ELSEVIER

Journal of Pure and Applied Algebra 148 (2000) 319

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 148 (2000)

Baues, H.-J. and T. Pirashvili, A universal coefficient theorem for quadratic functors (1) 1–15
Berry, T.G., Groebner bases of the ideals of a space curve (1) 17–27
Bespalov, Y., T. Kerler, V. Lyubashenko and V. Turaev, Integrals for braided Hopf algebras (2) 113–164
Brun, M., Topological Hochschild homology of $\mathbb{Z}^*p^n$ (1) 29–76
Bunge, M. and S. Niefield, Exponentiability and single universes (3) 217–250
Erdoğdu, V., Three notes on coprime packedness (2) 165–170
Hilken, B.P., Topological duality for intuitionistic modal algebras (2) 171–189
Karaś, M., Birational finite extensions (3) 251–253
Kerler, T., see Y. Bespalov (2) 113–164
Knudson, K.P., Unstable homotopy invariance and the homology $SL_2(\boldsymbol{Z}[t])$ (3) 255–266
Kruml, D., see J. Paseka (2) 209–216
Lee, W., Wild automorphisms of generic matrix algebras (3) 267–270
Libman, A., A note on the localization of finite groups (3) 271–274
Lindenstrauss, A., A relative spectral sequence for topological Hochschild homology of spectra (1) 77–88
Loepp, S., Formal fibers at height one prime ideals (2) 191–207
Lyubashenko, V., see Y. Bespalov (2) 113–164
Niefield, S., see M. Bunge (3) 217–250
Paseka, J. and D. Kruml, Embeddings of quantales into simple quantales (2) 209–216
Pedicchio, M.C. and J. Rosický, Localizations of varieties and quasivarieties (3) 275–284
Petrich, M. and P.V. Silva, A functor from semigroups to rings (3) 285–307
Pirashvili, T., see H.-J. Baues (1) 1–15
Rodríguez, J.L. and D. Scevenels, Universal epimorphic equivalences for group localizations (3) 309–316
Rosický, J., see M.C. Pedicchio (3) 275–284
Scevenels, D., see J.L. Rodríguez (3) 309–316
Silva, P.V., see J. Petrich (3) 285–307
Takeda, Y., Corrigendum to "Groups of Russell type over a curve" [J. Pure Appl. Algebra 128 (1998) 93–108] (3) 317–318
Turaev, V., see Y. Bespalov (2) 113–164
Wu, J., On products on minimal simplicial sets (1) 89–111